



Church Street, TW7

£7,000 Per calendar month

This five bedroom award winning townhouse, designed by an acclaimed architect, won best residential renovation/redevelopment UK at the 2015 international property awards. The home showcases striking contemporary design blended with historic charm in the heart of the Old Isleworth riverside conservation area.

Church Street is a quiet no-through road by the River Thames and Syon Park. The house had excellent schools nearby including The Blue School and The German School. Within 0.9 miles Syon Lane offers direct trains to Waterloo and 1.8 miles to Richmond for fast rail and tube connections.

Features

- Spacious Living
- Five Bedrooms
- Four Bathrooms
- Luxury Master Suite
- Private Roof Terrace
- Double Garage



Church Street, TW7

Arranged over three spacious floors, the property has been finished to the highest standard offering generous living space more commonly found in much larger homes. The heart of the house is a bespoke kitchen opening onto a bright reception space, ideal for both entertaining and everyday living. The master suite is a true highlight featuring five-metre vaulted ceilings, a hidden reading nook, a luxurious bathroom, a separate dressing room and an additional living or study space. A central atrium floods the home with natural light leading to a private roof terrace with river views. The landscaped garden also conceals a fully equipped home office with heating, power, lighting and the internet. Additional benefits include a secure double garage with off-street parking and EV charging point, underfloor heating throughout, a utility room with laundry chute, and a state-of-the-art eco ventilation system. Steeped in history yet crafted for modern living, this is a truly exceptional home offering style, comfort and convenience in a unique riverside setting.



Church Street, Isleworth, TW7



Total area (approx.): 315.9 sq. m (3,400.3 sq. ft)
(Including Garage)
Outbuilding: 14.1 sq. m (151.8 sq. ft)
Roof Terrace: 9.0 sq. m (96.9 sq. ft)